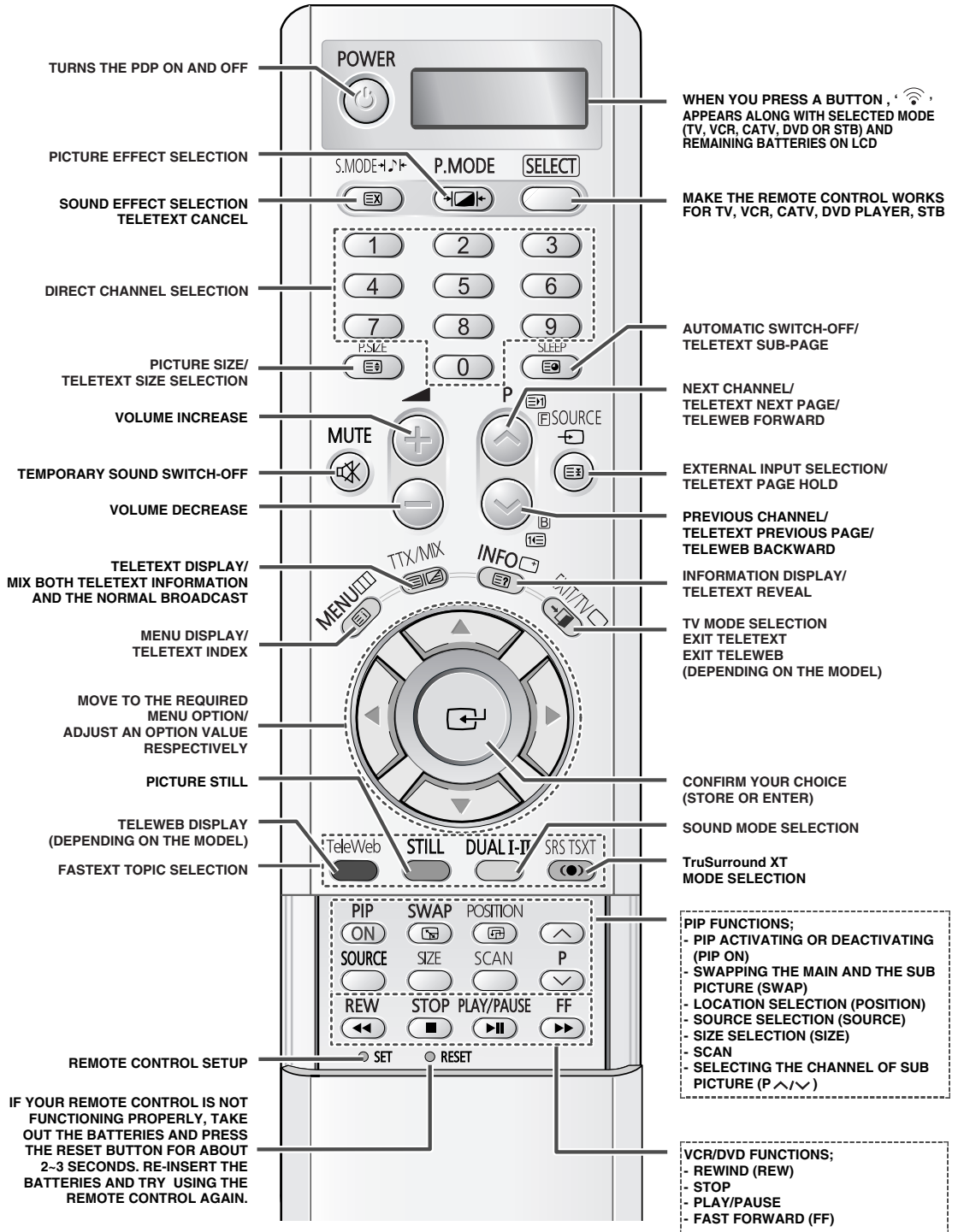


Infrared Remote Control

ENG

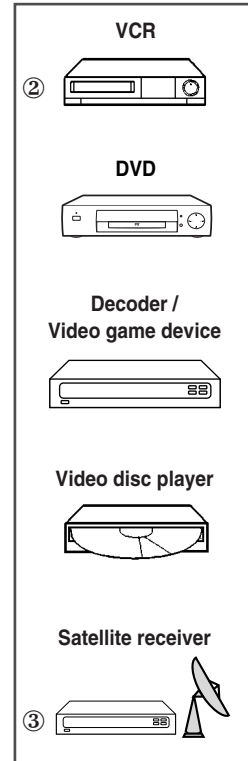
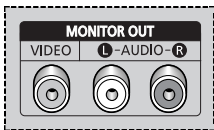
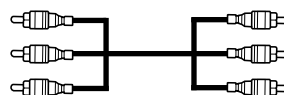
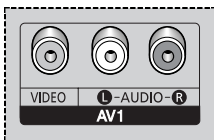
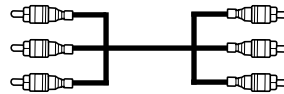
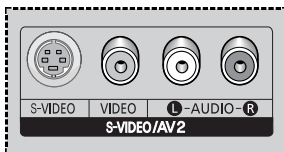
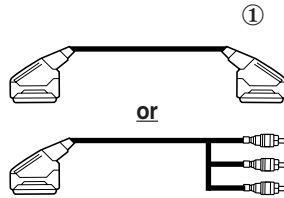


➤ The performance of the remote control may be affected by bright light.

Connecting to the External Devices

“MONITOR OUT” are used for the equipment with an RGB output, such as video game devices or video disc players.

Rear of the TV (Input/Output)



- ① This end can be fitted with:
 - ◆ A SCART connector
 - ◆ Three RCA connectors (VIDEO + AUDIO-L/R)
- ② If you have a second VCR and wish to copy cassettes tape, connect the source VCR to “EXT.1(EXT.2, EXT.3, AV1 or AV2)” and the target VCR to “MONITOR OUT” so that you can redirect the signal from “EXT.1(EXT.2, EXT.3, AV1 or AV2)” to “MONITOR OUT”.
- ③ When you wish to record a programme, connect the receiver to “EXT.1(EXT.2, EXT.3, AV1 or AV2)” and the VCR to “MONITOR OUT” so that you can redirect the signal from “EXT.1(EXT.2, EXT.3, AV1 or AV2)” to “MONITOR OUT”.

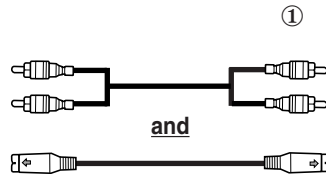
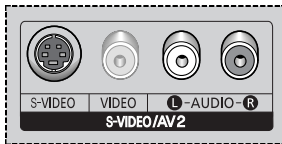
Input/Output Specification

Connector	Input				Output
	Video	Audio (L/R)	S-Video	RGB	Video + Audio (L/R)
EXT.1	✓	✓	✓	✓	Only TV output is available.
EXT.2	✓	✓	✓		Output you can choose.
EXT.3	✓	✓		✓	Output you can choose.

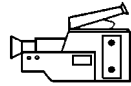
Connecting to the S-Video Input

The S-VIDEO and RCA (AUDIO-L/R) connectors are used for equipment with an S-Video output, such as a camcorder or VCR.

Rear of the TV



Camcorder



VCR



① To play picture and sound, both the S-VIDEO and RCA connectors must be used.

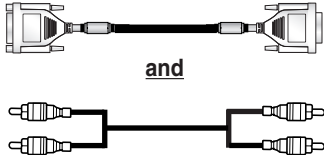
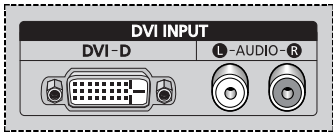


Whenever you connect an audio or video system to your television, ensure that all elements are switched off. Refer to the documentation supplied with your equipment for detailed connection instructions and associated safety precautions.

Connecting to the DVI Input

The "DVI" (video) and "L-AUDIO-R" connectors are used for equipment with a DVI output.

Rear of the TV



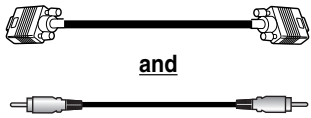
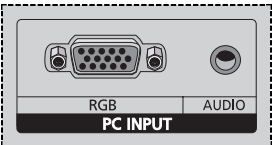
Personal Computer



Connecting to the PC Input

The "RGB" (video) and "AUDIO" connectors are used for interfacing with your PC.

Rear of the TV



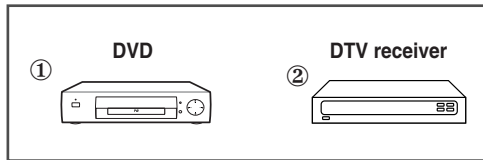
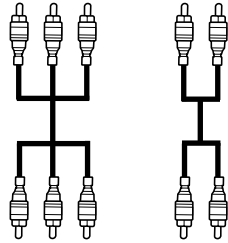
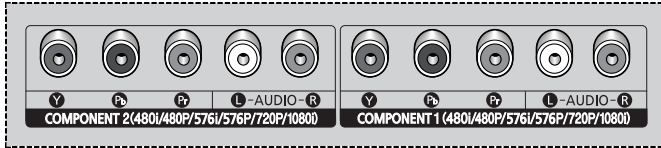
Personal Computer



Connecting to the Component Input

ENG

Rear of the TV

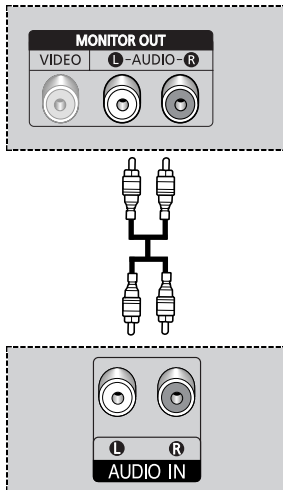


- ① The “**COMPONENT 1**” connectors are used for equipment with a DVD output. (480i/480P/576i/576P/720P/1080i)
- ② The “**COMPONENT 2**” connectors are used for DTV receiver. (480i/480P/576i/576P/720P/1080i)

Connecting and Using the Home Theater System

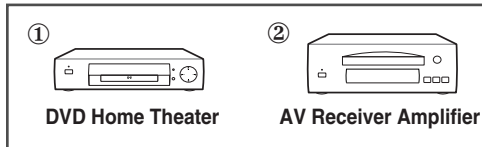
Use the Monitor Out ports of the PDP for Home Theater System Connections.

Rear of the TV



Connecting the Home Theater System

- ① Connect the monitoring audio out L, and R jacks of the MONITOR OUT on the rear-side connection panel of the PDP TV to the AUDIO IN jacks of the DVD Home Theater System (or AV Receiver) using the audio cable.
- ② Press the **SOURCE** button to select the desired external device connected to the PDP TV.
- ③ If you want to hear the sound through separate speakers, cancel the internal amplifier.



- ◆ Refer to corresponding user's manual from the manufacturer for wiring the speakers to the DVD Home Theater System (or AV Receiver).
- ◆ Disable the PDP TV internal speaker to enjoy the rich sound through the speakers of your Home Theater System.
- ◆ In this case, enjoy the sound from the Home Theater System while the PDP TV does not produce the audio.

To Display the DVD Home Theater

- ① Turn the PDP on and press the **SOURCE** button to select the **Ext.1** (or **Ext.2, Ext.3**).
- ② Be sure to connect the video cable properly if desired external input (**Ext.1, Ext.2, or Ext.3**) cannot be selected.
- ③ Play the DVD after activating the DVD Home Theater System.
- ④ Use the volume control of the Home Theater System while watching the PDP using the DVD Home Theater, where the PDP TV does not produce the audio.